

New U.S. Application  
PRELIMINARY AMENDMENT

**PATENT**

**IN THE ABSTRACT:**

Please replace the original abstract with the attached  
substitute abstract.

**ABSTRACT**

A hydrosilylation (polyaddition)-vulcanizing elastomer silicone composition, including (a) a vinylated polyorganosiloxane (POS), (b) at least one hydrogenated POS, (c) a platinum catalyst, 5 (d) optionally a coupling agent, (e) optionally a mineral filler, (f) optionally a crosslinking inhibitor, and optionally a POS resin and functional additives. The composition has a dynamic viscosity between 1,000 and 7,000 mPa.s, at 25°C before crosslinking and, after overall crosslinking by thermal effect has at least one of 10 the following properties: a Shore A hardness of at least 2, a breaking strength of at least 0.5 N.mm<sup>-1</sup>, and a breaking elongation of at least 50%. Also disclosed is a composite which is fully impregnated by means of a 100% bicomponent (RTV-2) silicone liquid.